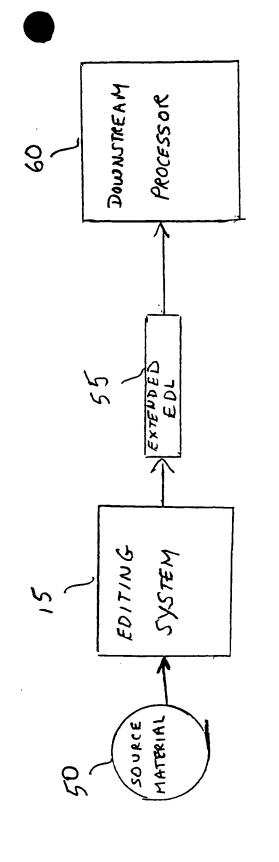


FIG. 1A



F1G, 1B

200

TITLE: VISUAL EDL FON: NON-DROP FRAME				
FCM: DROP FRAME . 001 055 A C	06:03:18:27	06:03:23:27	01:00:00:00	01:00:05:00
FCM: NON-DROP FRAME 002 BL V C	00:00:00:00	00:00:00:00	01:00:00:00	01:00:00:00
FCM: DROP FRAME 002 055 V D 015 003 055 V C 004 055 V C M2 055 000.0	06:46:56:25 06:46:25:03 06:41:55:00 06:41:55:00	06:46:57:25 06:46:26:03 06:41:55:15	01:00:00:00 01:00:01:00 01:00:02:00	01:00:01:00 01:00:02:00 01:00:02:15
* FREEZE FRAME: 005 055	06:42:29:00 06:42:12:04 06:03:18:27 06:03:19:11	06:42:29:15 06:42:13:05 06:03:19:11 06:03:19:11	01:00:02:15 01:00:03:00 01:00:04:01 01:00:04:15	01:00:03:00 01:00:04:01 01:00:04:15 01:00:04:15
008 BL :V W113 015	230	240	01:00:04:15	760

FIG. 2

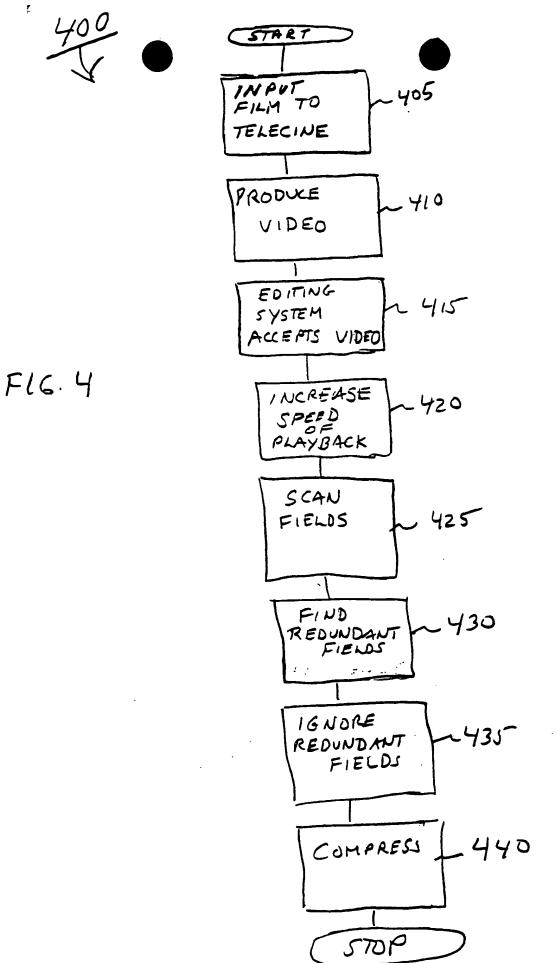
FIG. 3A

Timecode	Fiel d	"A" start pulldown phase	"B start pulldown phase
01:00.00:00:		William The Control	B1_
0.000.00300		A2-5	
01:00:00:01	.1	B1	B3
01:00:00:01	.2	B2	C1
MINOCOOKOEF 1			Carrie Service
01400.00302		Classic Services	Day of the latest the
01:00:00:03	.1	C2	D2
01:00:00:03	.2	D1	D3
(11,605,605,00		DZ-S-A.R. SAME	ALESS SERVICE
\$0.00000000000000000000000000000000000	PO. 10	District	沙亚尼亚克尼亚

مار مارس

FIG.3B

Timecode	Field	Film	Pull	Pull
Timecode	i icia	Frame	down	down
1			(1)	(2)
000	Service and	Total Total		
F 6:00 - 5				
:01	1	2	A3	В
:01	2	- 2		В
	Z :	Z Zuraznastani	A4	
.02				
202 E	2 Z Z			
:03	1	4	A7	D
:03	2	4	A8	D
23:04				
\$ 5.04 July	建 ⊭2:- 3:	5 - 5 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	⊁-A10 :	
:05	1	6	All	F
:05	2	6	A12	F
7.06 - A	291: H	17年27年3月	- A13	
\$\$\$\\06:\\50	2 -	TO THE	: AI4	ું∹G∞ે
:07	l	8	A15	Н
:07	2	8	A16	Н
\$5 £ :08 · · · ·	fire land	9	~ A17	: 46 L 134
E				
:09	i	10	A19	J
:09	2	10	, A20	J
B2270	<u> </u>		:: A21	·
20				
127			B1	L
:11	1	12		L
:11	2	12	B2	Carlo To Indian
2 12 A		PZ	CANDO CONTRACTOR	ALCO A CHARACTER
10 10 V				7
:13	1	13	C2	M_
:13	2	14	C3	N
W 14 - 2				
14	532 E	**15	ESC5.	0.0
:14	l	15	C6	0
:14	2	16	C7	P
16-24	克斯氏	P#816.8*	34C83₹	E P.
2016年前	25/2	PARTER	-: C9	₩Q45
:17	1	17	C10	Q
:17	2	18	C11	R
242218 S	DEP -	1318:53		R
2000				
:19	1	19	C14	S
:19	2	20	C15	T
1 20 ± 6				
204		5-22L		
				
:21	1 1	21	C18	U
:21	2	22	C19	V
22 22				
22.22	2.3		EC215	
:23	1	23	C22	W
:23	2	24	DI	X
23.24 TF	MEL O	24	±.D2 ∵	
24				



31

DIGITAL CUT EDL

TITLE: DIGITAL O					
FCM: NON-DROP FF	RAME				
001 001 V	С	01:00:51:08			
*24P 16:9 1.85		A1.1	A1.1	A1.1	B1.1
002 001 V	С	01:02:11:07	01:02:29:01		
*24P 16:9 1.85		D2.1	D2.1	B1.1	C2.1
003 001 V	С	01:03:23:18	01:04:10:19	01:00:38:18	01:01:25:19
*24P 16:9 1.85		C2.1	C2.1	C2.1	D2.1
004 001 V	С	01:04:57:19	01:05:26:08	01:01:25:19	01:01:54:05
*24P[16:9 1.85	-	D2.1	D2.1	D2.1	A1.1
005 253 V	С	02:01:30:19	02:02:09:04	01:01:54:05	01:02:32:16
*24P 16:9 4:3	•	D2.1	D2.1	A1.1	B1.1
006 253 V	С	02:03:07:04	02:03:39:02	01:02:32:16	01:03:04:13
*24P 16:9 4:3	•	A1.1	A1.1	B1.1	C2.1
007 253 V	С		02:05:16:11	01:03:04:13	01:03:36:04
*24P 16:9 4:3	•	B3.1	B3.1	C2.1	D2.1
008 253 V	С	02:05:59:06	02:06:38:15	01:03:36:04	01:04:15:15
*24P 16:9 4:3	•	C2.1	C2.1	D2.1	A1.1
009 252 V	С	03 - 01 - 21 - 02	03:01:41:19		01:04:36:06
*24P 16:9 4:3	•	B3.1	B3.1	A1.1	B1.1
010 252 V	С		03:02:44:08		
*24P 16:9 4:3	C	C2.1	C2.1	B1.1	C2.1
011 252 V	С		03:04:05:09		
	C	A1.1	A1.1	C2.1	D2.1
*24P 16:9 4:3 012 252 V	С		03:05:37:06		
	C	B1.1	B1.1	D2.1	A1.1
*24P 16:9 4:3	С		04:07:36:14		
013 251 V	C	B1.1	B1.1	A1.1	B1.1
*24P 16:9 4:3	С		04:04:12:00		
014 251 V	•	B3.1	B3.1	B1.1	C2.1
*24P 16:9 4:3	c				01:09:40:24
015 251 V	C	D2.1	D2.1	C2.1	D2.1
*24P 16:9 4:3	_	04:06:55:00			
016 251 V	С			D2.1	B1.1
*24P 16:9 4:3		A1.1	A1.1	D2.1	DT - T

PULLDOWN EDL

TITLE: PULLDOWN	EDI
FCM: NON-DROP FI	
001 001 V	C
*24P 16:9 16:9	
002 001 V	С
*24P 16:9 16:9	•
003 001 V	С
*24P 16:9 16:9	•
004 001 V	С
*24P 16:9 16:9	•
005 253 V	С
*24P 16:9 16:9	•
006 253 V	С
*24P 16:9 16:9	•
007 253 V	С
*24P 16:9 16:9	•
008 253 V	С
*24P 16:9 16:9	
009 252 V	С
*24P 16:9 16:9	•
010 252 V	С
*24P 16:9 16:9	•
011 252 V	С
*24P 16:9 16:9	•
012 252 V	С
*24P 16:9 16:9	-
013 251 V	С
*24P 16:9 16:9	•
014 251 V	С
*24P 16:9 16:9	•
015 251 V	С
*24P 16:9 16:9	_
016 251 V	С
*24P 16:9 16:9	•
440 40.5 10.5	

01:00:51:10 01:01:12:06 01:00:00:00 01:00:20:26 A1.1 A1.1 A1.1 B1.1 B1.1 O1:02:11:09 01:02:29:01 01:00:20:26 01:00:38:18 D2.1 B1.1 C2.1 D2.1 01:03:23:23 01:04:10:24 01:00:38:18 01:01:25:19 C2.1 C2.1 C2.1 D2.1 01:04:57:24 01:05:26:10 01:01:25:19 01:01:54:05 D2.1 D2.1 A1.1 D2.1 02:01:30:24 02:02:09:05 01:01:54:05 01:02:32:16 D2.1 B1.1 D2.1 A1.1 02:03:07:05 02:03:39:02 01:02:32:16 01:03:04:13 B1.1 C2.1 A1.1 A1.1 02:04:44:23 02:05:16:14 01:03:04:13 01:03:36:04 C2.1 D2.1 B3.1 B3.1 02:05:59:08 02:06:38:19 01:03:36:04 01:04:15:15 C2.1 C2.1 D2.1 A1.1 03:01:21:03 03:01:41:24 01:04:15:15 01:04:36:06 A1.1 B1.1 B3.1 B3.1 A1.1 B1.1 03:02:24:13 03:02:44:10 01:04:36:06 01:04:56:03 B1.1 C2.1 C2.1 C2.1 03:03:36:25 03:04:05:11 01:04:56:03 01:05:24:19 C2.1 D2.1 A1.1 A1.1 03:04:50:06 03:05:37:07 01:05:24:19 01:06:11:20 B1.1 B1.1 D2.1 04:06:57:06 04:07:36:17 01:06:11:20 01:06:51:01 B1.1 A1.1 B1.1 B1.1 04:02:24:18 04:04:12:00 01:06:51:01 01:08:38:13 B1.1 B3.1 B3.1 04:04:58:29 04:06:01:10 01:08:38:13 01:09:40:24 C2.1 D2.1 D2.1 D2.1 04:06:55:00 04:08:07:07 01:09:40:24 01:10:53:01 D2.1 B1.1 A1.1 A1.1'

MIXED SOURCES EDL

TITLE: MIXED					
FCM: NON-DROP FI					
001 001 V	C	01:00:51:10	01:01:12:06	01:00:00:00	01:00:20:26
*30i 16:9 16:9					
002 001 V	С	01:02:11:09	01:02:29:01	01:00:20:26	01:00:38:18
*30i 16:9 16:9					
003 001 V	С	01:03:23:23	01:04:10:24	01:00:38:18	01:01:25:19
*30i 16:9 16:9					
004 001 V	С	01:04:57:24	01:05:26:10	01:01:25:19	01:01:54:05
*30i 16:9 16:9					
005 253 V	С	02:01:30:24	02:02:09:05	01:01:54:05	01:02:32:16
*24P 4:3 1.85		D2.1	D2.1	A1.1	B1.1
006 253 ` V	С	02:03:07:05	02:03:39:02	01:02:32:16	01:03:04:13
*24P 4:3 1.85					
007 253 V	С	A1.1 02:04:44:23	02:05:16:14	01:03:04:13	01:03:36:04
*24P 4:3 1.85		B3.1	B3.1	C2.1	D2.1
008 253 V	С	02:05:59:08	02:06:38:19	01:03:36:04	01:04:15:15
*24P 4:3 1.85		C2.1	C2.1	D2.1	A1.1
009 252 ` V	С	03:01:21:03	03:01:41:24	01:04:15:15	01:04:36:06
*24P 4:3 1.85		B3.1 03:02:24:13	B3.1	A1.1	B1.1
010 252 V	С	03:02:24:13	03:02:44:10	01:04:36:06	01:04:56:03
*30P 4:3 1.85					
011 252 V	С	03:03:36:25	03:04:05:11	01:04:56:03	01:05:24:19
*30P 4:3 1.85					
012 252 V	С	03:04:50:06	03:05:37:07	01:05:24:19	01:06:11:20
*30P 4:3 1.85					
013 251 V	С	04:06:57:06			
*24P 4:3 2.35		B1.1	B1.1		
014 251 V	C	04:02:24:18			
*24P 4:3 2.35		B3.1	B3.1		
015 251 V	С	04:04:58:29			
*24P 4:3 2.35		D2.1	D2.1	C2.1	D2.1
016 251 V	С	04:06:55:00			
*24P 4:3 2.35		A1.1	A1.1	D2.1	B1.1

TITLE: 24 frame sequence FCM: NON-DROP FRAME

LCW	T: MOM-	DKU	ir rr	CATATE			
001	VT084	V	С	04:06:07: <u>22.2</u> C1	04:06:11: <u>23.2</u> D1	01:00:00:00.1 A1	
002	VT082	V	С	02:25:46:01.1 B1	02:25:57: <u>02.2</u> C1	01:00:04:01.1 B1	
003	VT082	V	С	02:27:24: <u>22.2</u> C1	02:27:27: <u>23.2</u> D1	01:00:15: <u>02.2</u> C1	01:00:18: <u>03.2</u> D1
004	VT082	V	С	02:26:00:01.1 B1	02:26:05: <u>01.1</u> B1	01:00:18: <u>03.2</u> D1	01:00:23:05.1 A1
005	VT082	V	C	02:27:33:06.1 B1	02:27:37: <u>06.1</u> B1	01:00:23:05.1 A1	01:00:27:06.1 B1
006	VT082	V	С	02:26:10:21.1 B1	02:26:16: <u>22.2</u> C2	01:00:27:06.1 B1	
007	VT082	V	С	02:01:52: <u>03.2</u> D1	02:01:57:05.1 A1		01:00:38: <u>08.2</u> D1
008	VT082	V	С			01:00:38: <u>08.2</u> D1	
009	VT082	V	С	02:03:58:00.1 A1	02:04:06:21.1 B1	01:00:40:10.1 A1	01:00:49:01.1 B1

TITLE: 24 frame sequence FCM: NON-DROP FRAME

1: NON-	DKO	r Fi	KANIE			
VT084	V	С	04:06:07: <u>22.2</u> C1	04:06:11: <u>23.2</u> D1		
VT082	V	С	02:25:46:01.1 B1	02:25:57: <u>02.2</u> C1	01:00:04:01.1 B1	01:00:15: <u>02.2</u> C1
VT082	V	С	02:27:24: <u>22.2</u> C1	02:27:27: <u>23.2</u> D1		
VT082	V	С	02:26:00:01.1 B1	02:26:05: <u>01.1</u> B1	01:00:18: <u>03.2</u> D1	01:00:23:05.1 A1
VT082	V	С	02:27:33:06.2 B2	02:27:37: <u>06.1</u> B1	01:00:23:05.1 A1	01:00:27:06.1 B1
VT082	V	С	02:26:10:21.1 B1	02:26:16: <u>22.2</u> C2	01:00:27:06.1 B1	01:00:33: <u>07.2</u> C1
VT082	V	С	02:01:52: <u>04.1</u> D2	02:01:57:05.1 A1	01:00:33: <u>07.2</u> C1	01:00:38: <u>08.2</u> D1
VT082	V	С	02:29:31: <u>13.2</u> D1	02:29:33:15.1 A1	01:00:38: <u>08.2</u> D1	01:00:40:10.1 A1
VT082	V	С	02:03:58:00.1 A1	02:04:06:21.1 B1	01:00:40:10.1 A1	01:00:49:01.1 B1
	VT084 VT082 VT082 VT082 VT082 VT082 VT082 VT082	VT084 V VT082 V VT082 V VT082 V VT082 V VT082 V VT082 V VT082 V	VT084 V C VT082 V C	VT082 V C 02:25:46:01.1 B1 VT082 V C 02:27:24:22.2 C1 VT082 V C 02:26:00:01.1 B1 VT082 V C 02:27:33:06.2 B2 VT082 V C 02:26:10:21.1 B1 VT082 V C 02:01:52:04.1 D2 VT082 V C 02:29:31:13.2 D1	VT084 V C 04:06:07:22.2 C1 04:06:11:23.2 D1 VT082 V C 02:25:46:01.1 B1 02:25:57:02.2 C1 VT082 V C 02:27:24:22.2 C1 02:27:27:23.2 D1 VT082 V C 02:26:00:01.1 B1 02:26:05:01.1 B1 VT082 V C 02:27:33:06.2 B2 02:27:37:06.1 B1 VT082 V C 02:26:10:21.1 B1 02:26:16:22.2 C2 VT082 V C 02:01:52:04.1 D2 02:01:57:05.1 A1 VT082 V C 02:29:31:13.2 D1 02:29:33:15.1 A1	VT084 V C 04:06:07:22.2 C1 04:06:11:23.2 D1 01:00:00:00:00.1 A1 VT082 V C 02:25:46:01.1 B1 02:25:57:02.2 C1 01:00:04:01.1 B1 VT082 V C 02:27:24:22.2 C1 02:27:27:23.2 D1 01:00:15:02.2 C1 VT082 V C 02:26:00:01.1 B1 02:26:05:01.1 B1 01:00:18:03.2 D1 VT082 V C 02:27:33:06.2 B2 02:27:37:06.1 B1 01:00:23:05.1 A1 VT082 V C 02:26:10:21.1 B1 02:26:16:22.2 C2 01:00:27:06.1 B1 VT082 V C 02:01:52:04.1 D2 02:01:57:05.1 A1 01:00:33:07.2 C1 VT082 V C 02:29:31:13.2 D1 02:29:33:15.1 A1 01:00:38:08.2 D1